10/070,484

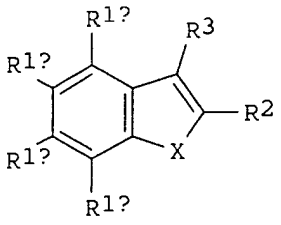
=> d ibib abs hitstr 1-5 C.A.S. 9.8.03

L4 ANSWER 1 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN
ACCESSION NUMBER: 2002:594819 CAPLUS
DOCUMENT NUMBER: 137:154849
TITLE: Synthesis of indoles, benzofurans, and related compounds as potential tubulin binding agents
INVENTOR(S): Flynn, Bernard Luke; Hamel, Ernest
PATENT ASSIGNEE(S): The Australian National University, Australia; United States Dept. of Health and Human Services
SOURCE: PCT Int. Appl., 123 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2002060872	A1	20020808	WO 2002-AU99	20020201

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, OM, PH, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZM, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG

PRIORITY APPLN. INFO.: AU 2001-2838 A 20010201
OTHER SOURCE(S): CASREACT 137:154849; MARPAT 137:154849
GI



I

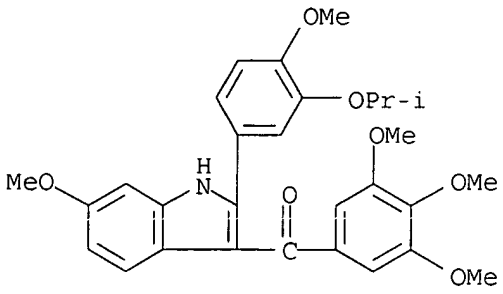
AB The invention relates to methods for the synthesis of indoles, benzofurans, and related compds., e.g., I [X = O, S, NR, where R = H, sulfonyl, C1-6-alkyl, C1-7-acyl, or aryl; R1A-R1D = H, OH, NH2, (un)substituted alkyl, alkoxy, acyloxy, mono- or dialkylamino or any adjacent R1A-R1D = OCH2O; R2, R3 = (un)substituted aryl], for screening as potential tubulin polymn. inhibitors. Thus, treatment of 2-iodo-5-methoxytrifluoroacetanilide with 3-isopropoxy-4-methoxyethynylbenzene in MeCN in the presence of Pd(PPh3)2Cl2, CuI, and Et3N, addn. of 3,4,5-trimethoxyiodobenzene and K2CO3 and exchange of N2 for CO, followed cleavage of the iso-Pr ether with AlCl3 in CH2Cl2, afforded 6-methoxy-2-(3-hydroxy-4-methoxyphenyl)-3-(3,4,5-trimethoxybenzoyl)indole (BLF-67-3). Indole BLF-67-3 showed IC50 = 1.6 .mu.M for inhibition of tubulin polymn., 54% inhibition of colchicine binding, and 45% inhibition of Burkitt lymphoma CA46 cell growth.

IT **439585-92-9P**
RL: IMF (Industrial manufacture); PAC (Pharmacological activity); RCT

(Reactant); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); RACT (Reactant or reagent); USES (Uses)
(synthesis of indoles, benzofurans, and related compds. as potential tubulin binding agents)

RN 439585-92-9 CAPLUS

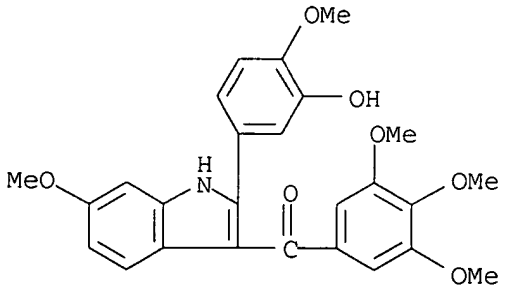
CN Methanone, [6-methoxy-2-[4-methoxy-3-(1-methylethoxy)phenyl]-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



IT **330666-86-9P**, BLF 67-3
RL: IMF (Industrial manufacture); PAC (Pharmacological activity); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(synthesis of indoles, benzofurans, and related compds. as potential tubulin binding agents)

RN 330666-86-9 CAPLUS

CN Methanone, [2-(3-hydroxy-4-methoxyphenyl)-6-methoxy-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 32 THERE ARE 32 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 2 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN

ACCESSION NUMBER: 2002:423780 CAPLUS

DOCUMENT NUMBER: 137:193130

TITLE: 2-(3-tert-Butyldimethylsiloxy-4-methoxyphenyl)-6-methoxy-3-(3,4,5-trimethoxybenzoyl)indole

AUTHOR(S): Hadimani, Mallinath B.; Kessler, Raymond J.; Kautz, Jason A.; Ghatak, Anjan; Shirali, Anupama R.; O'Dell, Heather; Garner, Charles M.; Pinney, Kevin G.

CORPORATE SOURCE: Department of Chemistry and Biochemistry, Baylor University, Waco, TX, 76798-7348, USA

SOURCE: Acta Crystallographica, Section C: Crystal Structure Communications (2002), C58(6), o330-o332
CODEN: ACSCEE; ISSN: 0108-2701

PUBLISHER: Blackwell Munksgaard

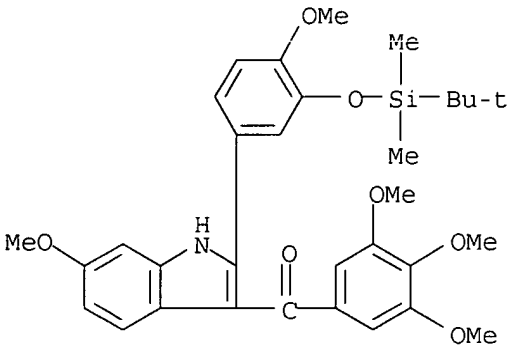
DOCUMENT TYPE: Journal
LANGUAGE: English

AB In the crystal structure of the title compd., C32H39NO7Si, all geometric parameters fall within exptl. error of expected values. The anal. of mol.-packing plots reveals an infinite two-dimensional linear array running parallel to the b axis, formed by one N-H...O intermol. H-bonding interaction. Several potential C-H...O interactions are also present. Crystallog. data are given.

IT **450335-20-3**
RL: PRP (Properties)
(crystal structure of)

RN 450335-20-3 CAPLUS

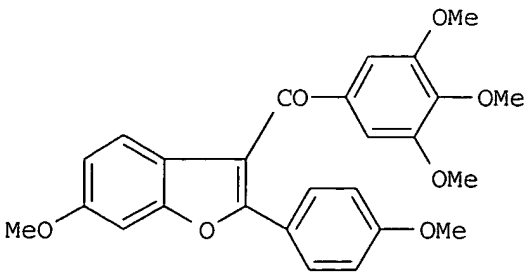
CN Methanone, [2-[3-[[(1,1-dimethylethyl)dimethylsilyl]oxy]-4-methoxyphenyl]-6-methoxy-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 21 THERE ARE 21 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4 ANSWER 3 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN

ACCESSION NUMBER: 2002:335120 CAPLUS
DOCUMENT NUMBER: 137:63135
TITLE: One-Pot Synthesis of Benzo[b]furan and Indole Inhibitors of Tubulin Polymerization
AUTHOR(S): Flynn, Bernard L.; Hamel, Ernest; Jung, M. Katherine
CORPORATE SOURCE: Department of Chemistry, The Faculties, Australian National University, Canberra, 0200, Australia
SOURCE: Journal of Medicinal Chemistry (2002), 45(12), 2670-2673
CODEN: JMCMAR; ISSN: 0022-2623
PUBLISHER: American Chemical Society
DOCUMENT TYPE: Journal
LANGUAGE: English
OTHER SOURCE(S): CASREACT 137:63135
GI



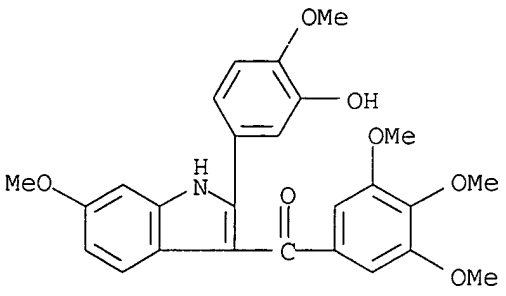
I

AB Benzo[b]furan and indole analogs of some recently identified benzo[b]thiophene inhibitors of tubulin polymn. have been prepd., and their biol. activity has been assessed. Several very potent analogs, e.g., I, were identified.

IT **330666-86-9P**
RL: PAC (Pharmacological activity); SPN (Synthetic preparation); BIOL (Biological study); PREP (Preparation)
(one-pot synthesis of benzo[b]furan and indole inhibitors of tubulin polymn.)

RN 330666-86-9 CAPLUS

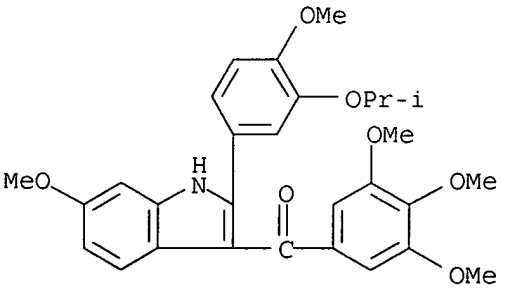
CN Methanone, [2-(3-hydroxy-4-methoxyphenyl)-6-methoxy-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



IT **439585-92-9P**
RL: RCT (Reactant); SPN (Synthetic preparation); PREP (Preparation); RACT (Reactant or reagent)
(one-pot synthesis of benzo[b]furan and indole inhibitors of tubulin polymn.)

RN 439585-92-9 CAPLUS

CN Methanone, [6-methoxy-2-[4-methoxy-3-(1-methylethoxy)phenyl]-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



REFERENCE COUNT: 34 THERE ARE 34 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

Inventors

L4 ANSWER 4 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN

ACCESSION NUMBER: 2001:208244 CAPLUS

DOCUMENT NUMBER: 134:237388

TITLE: Preparation of indole-containing and combretastatin-related anti-mitotic and anti-tubulin polymerization agents

INVENTOR(S): Pinney, Kevin G.; Wang, Feng; Del Pilar Mejia, Maria

PATENT ASSIGNEE(S): Baylor University, USA

SOURCE: PCT Int. Appl., 53 pp.

CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001019794	A2	20010322	WO 2000-US25408	20000915
WO 2001019794	A3	20010927		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM

RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

EP 1214298	A2	20020619	EP 2000-963531	20000915
JP 2003509408	T2	20030311	JP 2001-523374	20000915

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL

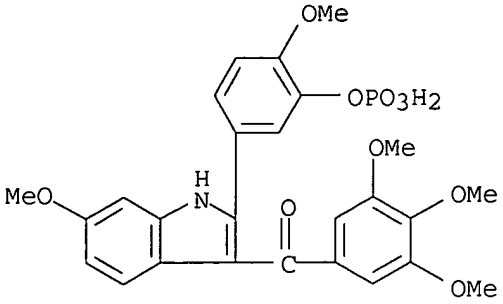
PRIORITY APPLN. INFO.: US 1999-154639P P 19990917
WO 2000-US25408 W 20000915

AB Trimethoxyphenyl substituted indole ligands have been discovered which demonstrate impressive cytotoxicity as well as a remarkable ability to inhibit tubulin polymn. Such compds. as well as related derivs. are excellent clin. candidates for the treatment of cancer in humans. In addn., certain of these ligands, as pro-drugs, may well prove to be tumor selective vascular targeting and destruction chemotherapeutic agents or to have anti-angiogenesis activity resulting in the selective prevention and/or destruction of tumor cell vasculature. E.g., (Z)-1-(3'-diethylphosphoramidate-4'-methoxyphenyl)-2-(3",4",5"-trimethoxyphenyl)ethene was prepd. Inhibition of tubulin polymn. and anti-mitotic activities were detd.

IT **288847-41-6P 330666-82-5P 330666-83-6P**
330666-86-9P 330666-87-0P 330666-88-1P
330666-89-2P 330666-90-5P 330666-91-6P
330666-92-7P 330666-93-8P 330666-94-9P
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(prepn. of indole-contg. and combretastatin-related anti-mitotic and anti-tubulin polymn. agents)

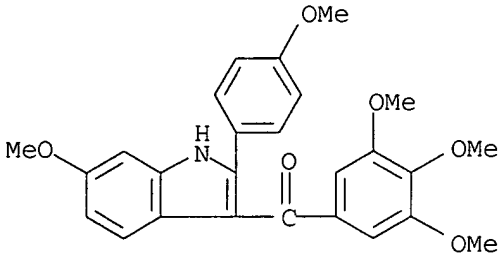
RN 288847-41-6 CAPLUS

CN Methanone, [6-methoxy-2-[4-methoxy-3-(phosphonooxy)phenyl]-1H-indol-3-yl](3,4,5-trimethoxyphenyl)-, disodium salt (9CI) (CA INDEX NAME)

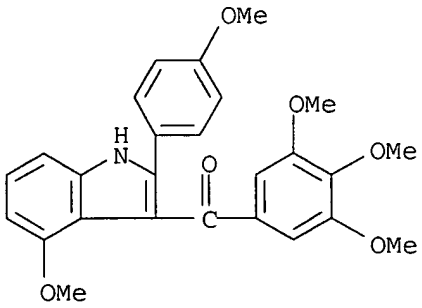


●2 Na

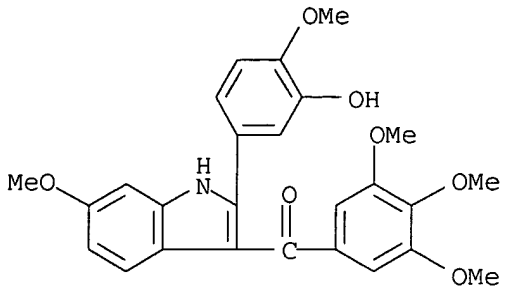
RN 330666-82-5 CAPLUS
CN Methanone, [6-methoxy-2-(4-methoxyphenyl)-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



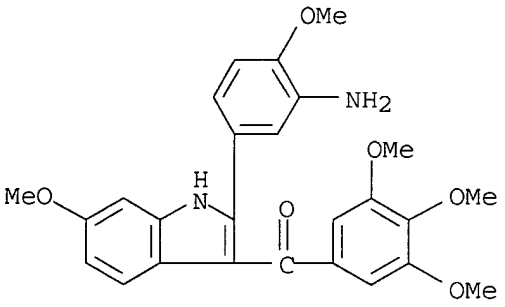
RN 330666-83-6 CAPLUS
CN Methanone, [4-methoxy-2-(4-methoxyphenyl)-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



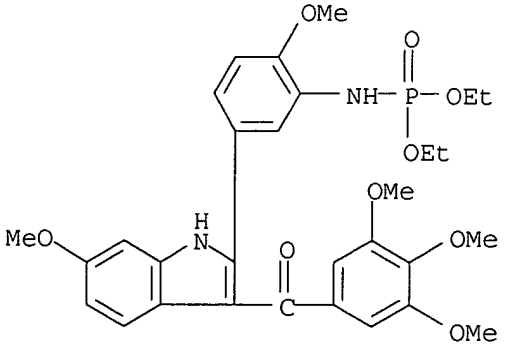
RN 330666-86-9 CAPLUS
CN Methanone, [2-(3-hydroxy-4-methoxyphenyl)-6-methoxy-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



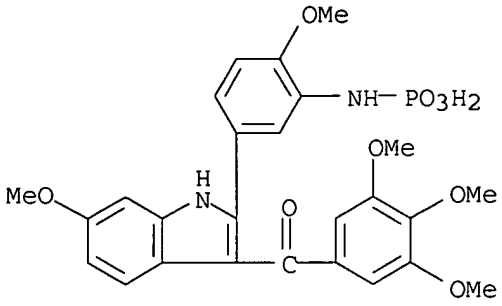
RN 330666-87-0 CAPLUS
CN Methanone, [2-(3-amino-4-methoxyphenyl)-6-methoxy-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



RN 330666-88-1 CAPLUS
CN Phosphoramidic acid, [2-methoxy-5-[6-methoxy-3-(3,4,5-trimethoxybenzoyl)-1H-indol-2-yl]phenyl]-, diethyl ester (9CI) (CA INDEX NAME)

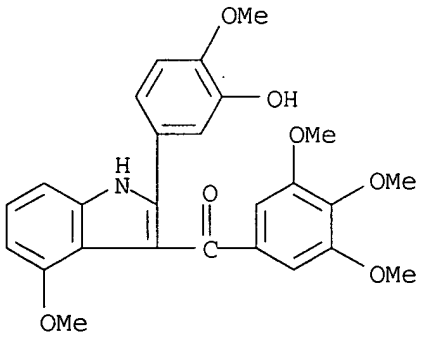


RN 330666-89-2 CAPLUS
CN Phosphoramidic acid, [2-methoxy-5-[6-methoxy-3-(3,4,5-trimethoxybenzoyl)-1H-indol-2-yl]phenyl]-, disodium salt (9CI) (CA INDEX NAME)

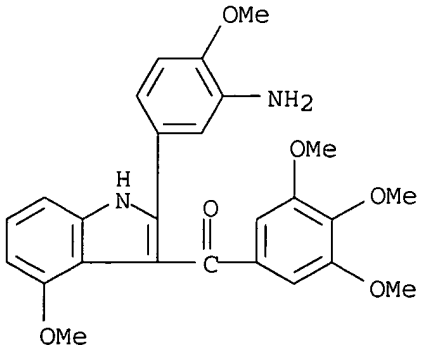


●2 Na

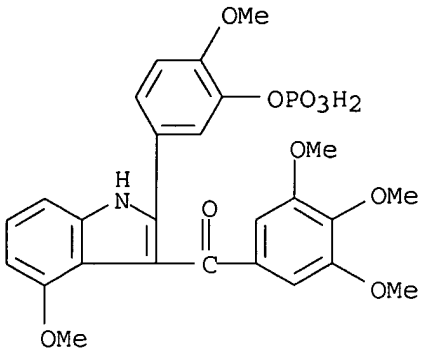
RN 330666-90-5 CAPLUS
CN Methanone, [2-(3-hydroxy-4-methoxyphenyl)-4-methoxy-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



RN 330666-91-6 CAPLUS
CN Methanone, [2-(3-amino-4-methoxyphenyl)-4-methoxy-1H-indol-3-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)

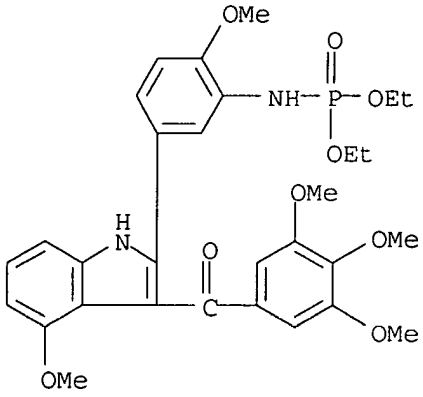


RN 330666-92-7 CAPLUS
CN Methanone, [4-methoxy-2-[4-methoxy-3-(phosphonooxy)phenyl]-1H-indol-3-yl](3,4,5-trimethoxyphenyl)-, disodium salt (9CI) (CA INDEX NAME)

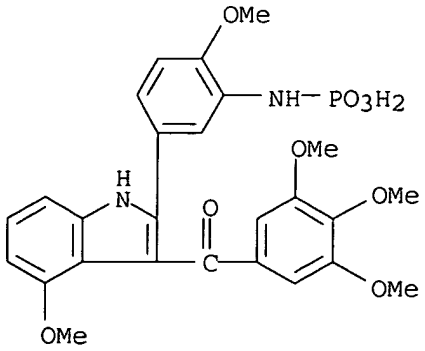


●2 Na

RN 330666-93-8 CAPLUS
CN Phosphoramidic acid, [2-methoxy-5-[4-methoxy-3-(3,4,5-trimethoxybenzoyl)-1H-indol-2-yl]phenyl]-, diethyl ester (9CI) (CA INDEX NAME)



RN 330666-94-9 CAPLUS
CN Phosphoramidic acid, [2-methoxy-5-[4-methoxy-3-(3,4,5-trimethoxybenzoyl)-1H-indol-2-yl]phenyl]-, disodium salt (9CI) (CA INDEX NAME)



2 Na

L4 ANSWER 5 OF 5 CAPLUS COPYRIGHT 2003 ACS on STN
ACCESSION NUMBER: 2000:592560 CAPLUS
DOCUMENT NUMBER: 133:198575
TITLE: Compositions and methods for use in targeting vascular destruction
INVENTOR(S): Pero, Ronald W.; Sherris, David
PATENT ASSIGNEE(S): Oxigene, Inc., USA
SOURCE: PCT Int. Appl., 36 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2000048606	A1	20000824	WO 2000-US3996	20000216
W: AE, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, CA, CH, CN, CU, CZ, DE, DK, DM, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM				
RW: GH, GM, KE, LS, MW, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG				
CA 2358925	AA	20000824	CA 2000-2358925	20000216
EP 1152764	A1	20011114	EP 2000-914606	20000216
R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO				
JP 2002537262	T2	20021105	JP 2000-599398	20000216
US 6538038	B1	20030325	US 2000-505402	20000216
US 2003109500	A1	20030612	US 2002-218833	20020814

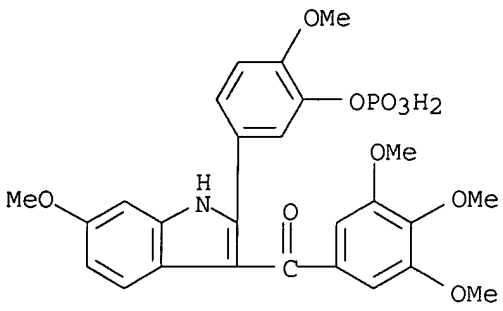
PRIORITY APPLN. INFO.: US 1999-120478P P 19990218
US 2000-505402 A1 20000216
WO 2000-US3996 W 20000216

OTHER SOURCE(S): MARPAT 133:198575

AB Treatment of warm-blooded animals having a tumor or non-malignant hypervascularization, by administering a sufficient amt. of a cytotoxic agent formulated into a phosphate prodrug form having substrate specificity for microvessel phosphatases, so that microvessels are destroyed preferentially over other normal tissues, because the less cytotoxic prodrug form is converted to the highly cytotoxic dephosphorylated form.

IT **288847-41-6**
RL: BAC (Biological activity or effector, except adverse); BPR (Biological process); BSU (Biological study, unclassified); THU (Therapeutic use); BIOL (Biological study); PROC (Process); USES (Uses)
(prodrugs for use in targeting vascular destruction)

RN 288847-41-6 CAPLUS
CN Methanone, [6-methoxy-2-[4-methoxy-3-(phosphonooxy)phenyl]-1H-indol-3-yl](3,4,5-trimethoxyphenyl)-, disodium salt (9CI) (CA INDEX NAME)



●2 Na

REFERENCE COUNT: 1 THERE ARE 1 CITED REFERENCES AVAILABLE FOR THIS RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

=> d his

(FILE 'HOME' ENTERED AT 13:08:41 ON 08 SEP 2003)

FILE 'REGISTRY' ENTERED AT 13:08:55 ON 08 SEP 2003
L1 STRUCTURE UPLOADED
L2 2 S L1
L3 14 S L1 FULL

FILE 'CAPLUS' ENTERED AT 13:09:43 ON 08 SEP 2003
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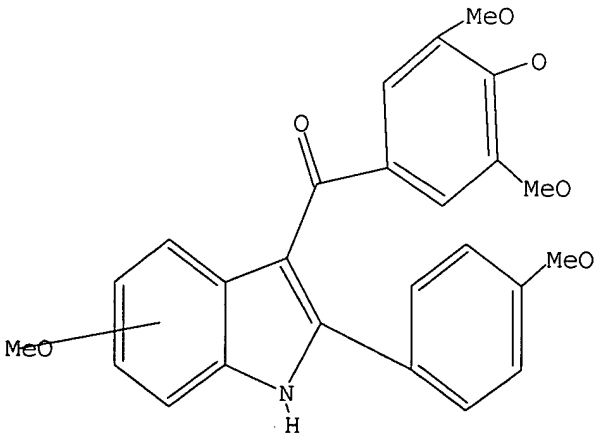
L1 STR



Structure attributes must be viewed using STN Express query preparation.

=> d ibib abs hitstr

L8 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2003 ACS on STN

ACCESSION NUMBER: 2001:208244 CAPLUS
DOCUMENT NUMBER: 134:237388
TITLE: Preparation of indole-containing and combretastatin-related anti-mitotic and anti-tubulin polymerization agents
INVENTOR(S): Pinney, Kevin G.; Wang, Feng; Del Pilar Mejia, Maria
PATENT ASSIGNEE(S): Baylor University, USA
SOURCE: PCT Int. Appl., 53 pp.
CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
WO 2001019794	A2	20010322	WO 2000-US25408	20000915
WO 2001019794	A3	20010927		

W: AE, AG, AL, AM, AT, AU, AZ, BA, BB, BG, BR, BY, BZ, CA, CH, CN, CR, CU, CZ, DE, DK, DM, DZ, EE, ES, FI, GB, GD, GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC, LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NO, NZ, PL, PT, RO, RU, SD, SE, SG, SI, SK, SL, TJ, TM, TR, TT, TZ, UA, UG, US, UZ, VN, YU, ZA, ZW, AM, AZ, BY, KG, KZ, MD, RU, TJ, TM
RW: GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZW, AT, BE, CH, CY, DE, DK, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, BF, BJ, CF, CG, CI, CM, GA, GN, GW, ML, MR, NE, SN, TD, TG

EP 1214298	A2	20020619	EP 2000-963531	20000915
JP 2003509408	T2	20030311	JP 2001-523374	20000915

R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT, IE, SI, LT, LV, FI, RO, MK, CY, AL

PRIORITY APPLN. INFO.: US 1999-154639P P 19990917
WO 2000-US25408 W 20000915

AB Trimethoxyphenyl substituted indole ligands have been discovered which demonstrate impressive cytotoxicity as well as a remarkable ability to inhibit tubulin polymn. Such compds. as well as related derivs. are excellent clin. candidates for the treatment of cancer in humans. In addn., certain of these ligands, as pro-drugs, may well prove to be tumor selective vascular targeting and destruction chemotherapeutic agents or to have anti-angiogenesis activity resulting in the selective prevention and/or destruction of tumor cell vasculature. E.g., (Z)-1-(3'-diethylphosphoramidate-4'-methoxyphenyl)-2-(3",4",5"-trimethoxyphenyl)ethene was prepd. Inhibition of tubulin polymn. and anti-mitotic activities were detd.

IT **330666-84-7P 330666-85-8P 330666-95-0P**
330666-96-1P 330666-97-2P 330666-98-3P
330666-99-4P 330667-00-0P 330667-01-1P
330667-02-2P 330667-03-3P 330667-04-4P
RL: BAC (Biological activity or effector, except adverse); BSU (Biological study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study); PREP (Preparation); USES (Uses)
(prepn. of indole-contg. and combretastatin-related anti-mitotic and anti-tubulin polymn. agents)

RN 330666-84-7 CAPLUS
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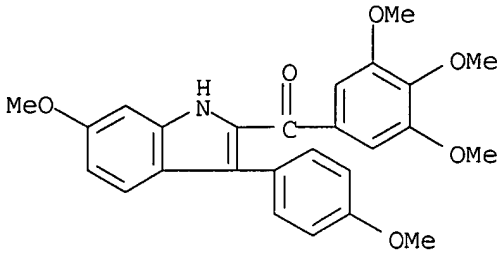

RN 330666-85-8 CAPLUS
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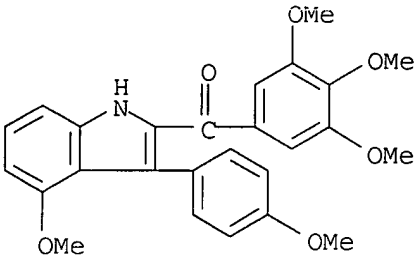
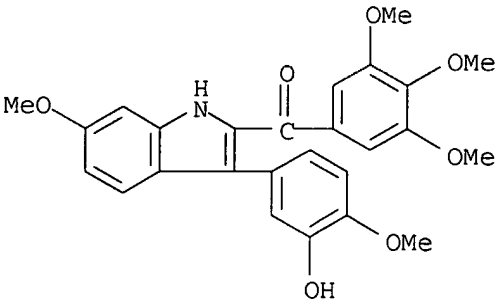
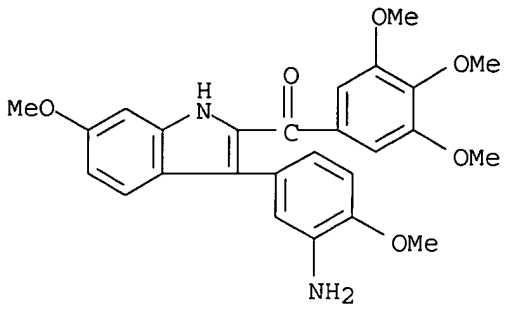


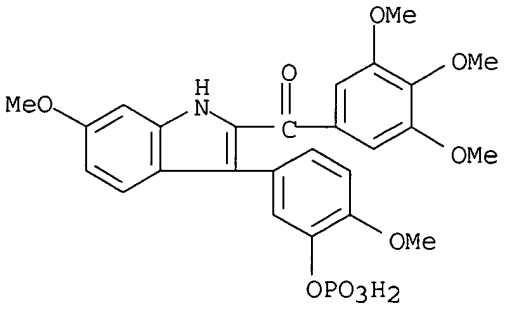
RN 330666-95-0 CAPLUS
CN Methanone, [3-(3-hydroxy-4-methoxyphenyl)-6-methoxy-1H-indol-2-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



RN 330666-96-1 CAPLUS
CN Methanone, [3-(3-amino-4-methoxyphenyl)-6-methoxy-1H-indol-2-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



RN 330666-97-2 CAPLUS
CN Methanone, [6-methoxy-3-[4-methoxy-3-(phosphonooxy)phenyl]-1H-indol-2-yl](3,4,5-trimethoxyphenyl)-, disodium salt (9CI) (CA INDEX NAME)



●2 Na

RN 330666-98-3 CAPLUS
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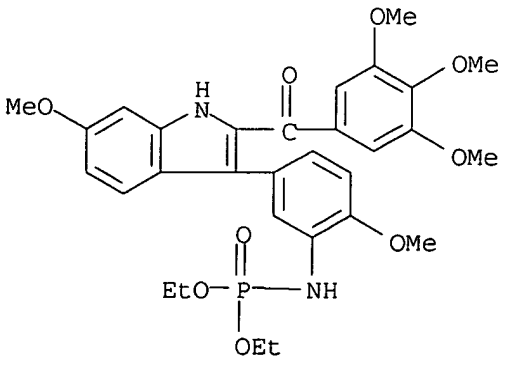
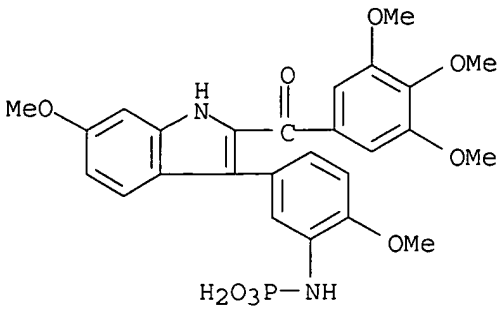
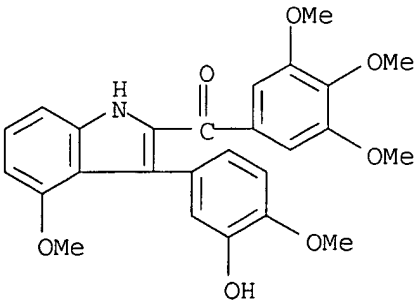


RN 330666-99-4 CAPLUS
CN Phosphoramidic acid, [2-methoxy-5-[6-methoxy-2-(3,4,5-trimethoxybenzoyl)-1H-indol-3-yl]phenyl]-, disodium salt (9CI) (CA INDEX NAME)

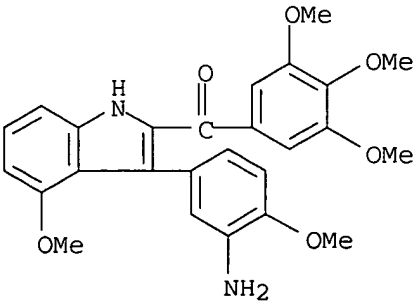


●2 Na

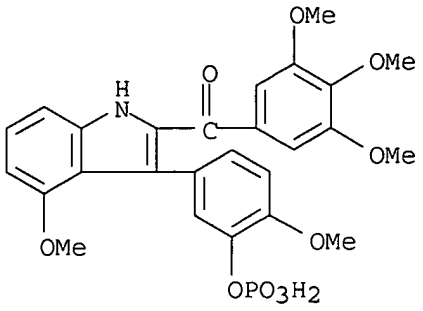
RN 330667-00-0 CAPLUS
CN Methanone, [3-(3-hydroxy-4-methoxyphenyl)-4-methoxy-1H-indol-2-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)



RN 330667-01-1 CAPLUS
CN Methanone, [3-(3-amino-4-methoxyphenyl)-4-methoxy-1H-indol-2-yl](3,4,5-trimethoxyphenyl)- (9CI) (CA INDEX NAME)

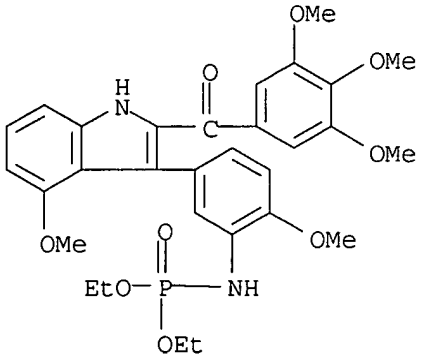


RN 330667-02-2 CAPLUS
CN Methanone, [4-methoxy-3-[4-methoxy-3-(phosphonooxy)phenyl]-1H-indol-2-yl](3,4,5-trimethoxyphenyl)-, disodium salt (9CI) (CA INDEX NAME)

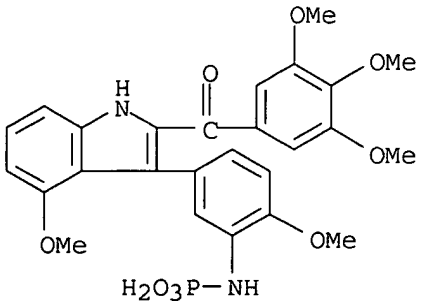


●2 Na

RN 330667-03-3 CAPLUS
CN Phosphoramidic acid, [2-methoxy-5-[4-methoxy-2-(3,4,5-trimethoxybenzoyl)-1H-indol-3-yl]phenyl]-, diethyl ester (9CI) (CA INDEX NAME)



RN 330667-04-4 CAPLUS
CN Phosphoramidic acid, [2-methoxy-5-[4-methoxy-2-(3,4,5-trimethoxybenzoyl)-1H-indol-3-yl]phenyl]-, disodium salt (9CI) (CA INDEX NAME)



2 Na

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     FILE 'REGISTRY' ENTERED AT 13:08:55 ON 08 SEP 2003
L1             STRUCTURE UPLOADED
L2           2 S L1
L3          14 S L1 FULL

     FILE 'CAPLUS' ENTERED AT 13:09:43 ON 08 SEP 2003
L4           5 S L3

     FILE 'REGISTRY' ENTERED AT 13:10:39 ON 08 SEP 2003
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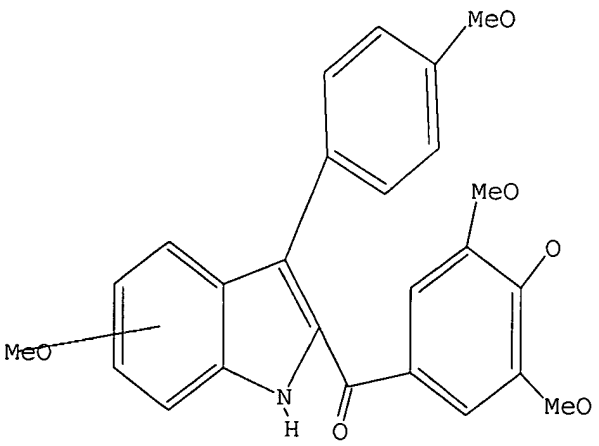

Structure attributes must be viewed using STN Express query preparation.